CCK_B receptor signalling in rat pituitary GH3 cells: CCK-8S- induced intracellular calcium mobilization, 211
CCK-induced increase in intracellular calcium in AR42J cells is mediated by CCK_B receptors linked to internal calcium stores, 175
effect of sulpiride or paroxetine on CSF neuropeptide levels in patients with chronic tension-type headache, 129
Cholesterol: coronary vascular and myocardial effects of substance P in hypercholesterolaemic rabbits, 95
Cortex
prodynorphin-derived peptide expression in primate cortex and striatum, 277
proenkephalin and prodynorphin mRNA levels in brain of rats with absence epilepsy, 343
Corticosterone
central corticoliberin and hyperosmosis-induced secretion of neurohypophysial hormones and corticosterone in the rat, 15
evidence that endogenous vasoactive intestinal peptide is involved in the regulation of pituitary-adrenocortical function: in vivo studies with a VIP antagonist, 297
Corticotropin releasing hormone CRH)
canine, predicted primary and antigenic structure of, 7
central CRH and hyperosmosis-induced secretion of neurohypophysial hormones and corticosterone in the rat, 15
Cyclic AMP
neuropeptide Y inhibits vasoactive intestinal peptide-stimulated adenylyl cyclase in rat ventral prostate, 31
α-trinositol blocks the inhibitory effects of neuropeptide Y on dilatation to forskolin but not the adenylyl cyclase activity induced by NPY or forskolin in guinea-pig cerebral vessels, 259
Cytokines: increased interleukin-2 levels during standard TRH test in man, 151

D

Dopamine
direct dopaminergic inhibition of vasoactive intestinal peptide-immunoreactive pituitary cells, 1
neurochemical effects of neuropeptide Y and NPY2-36, 291
Dynorphin
effect of sulpiride or paroxetine on CSF neuropeptide levels in patients with chronic tension-type headache, 129
prodynorphin-derived peptide expression in primate cortex and striatum, 277
proenkephalin and prodynorphin mRNA levels in brain of rats with absence epilepsy, 343

E

Endorphin(s)
effects of protection by enkephalins against β-chlornaltrexamine in the spinal cord on β-endorphin-induced antinociception in the mouse, 143
effects of sulpiride or paroxetine on CSF neuropeptide levels in patients with chronic tension-type headache, 129
Enkephalin(s)
effects of protection by enkephalins against β-chlornaltrexamine in the spinal cord on β-endorphin-induced antinociception in the mouse, 143
effects of sulpiride or paroxetine on CSF neuropeptide levels in patients with chronic tension-type headache, 129
immunohistochemical identification of leu-enkephalin and galanin in the porcine lacrimal gland, 285
morphine reduces the release of met-enkephalin-like material from rat spinal cord in vivo by acting at δ opioid receptors, 75
proenkephalin and prodynorphin mRNA levels in brain of rats with absence epilepsy, 343
prohormone convertases PC2 and PC3 in rat neutrophils and macrophages: parallel changes with proenkephalin-derived peptides induced in vivo by LPS, 235
valproic acid-induced rapid changes of met-enkephalin levels in rat brain: probable association with abstinence behaviour and anticonvulsant activity, 203
Epilepsy, absence, proenkephalin and prodynorphin mRNA levels in brain of rats with, 343

F

FMRFamide, anxiolytic effect in rats of, 105
Forskolin: α-trinositol blocks the inhibitory effects of neuropeptide Y on dilatation to forskolin but not the adenylyl cyclase activity induced by NPY or forskolin in guinea-pig cerebral vessels, 259

G

Galanin, immunohistochemical identification in porcine lacrimal gland of, 285
Gallus domesticus: extrahypothalamic distribution of vasoactive intestinal peptide-like immunoreactivity in the chicken brain, 225
GH inbred Wistar rat: increased numbers of substance P-containing sensory neurons in a rat strain with a genetic neurotrophic defect, 169
Glutamate: endogenous γ-L-glutamyl and β-L-aspartyl peptides and excitatory aminoacidergic neurotransmission in the brain, 19
G-proteins
neuropeptide Y inhibits vasoactive intestinal peptide-stimulated adenylyl cyclase in rat ventral prostate, 31
pertussis toxin pretreatment enhances catecholamine secretion induced by pituitary adenylate cyclase-activating polypeptide in cultured porcine chromaffin cells: a possible role of the inositol lipid cascade, 269
GR138676: a novel peptidic tachykinin antagonist which is potent at NK_3 receptors, 333
Growth hormone (GH)
anomalous GH response to vasoactive intestinal peptide and peptide histidine methionine in patients with prolactinoma or hypothalamic hyperprolactinaemia, 137
inhibitory function of thyrotropin-releasing hormone on GH through both somatostatin and GHRF neurons, 217
lack of involvement of the cholinergic mechanism in vasoactive intestinal peptide- and peptide histidine methionine- induced GH responses in acromegaly, 85
Guillain-Barre syndrome, cerebrospinal fluid neuropeptide Y- and somatostatin-like immunoreactivities in patients with, 323

H

Headache: effect of sulpiride or paroxetine on CSF neuropeptide levels in patients with chronic tension-type headache, 129

Heart: coronary vascular and myocardial effects of substance P in hypercholesterolaemic rabbits, 95
Hippocampus
distribution and regulation of the candidate prohormone processing enzymes SPC2 and SPC3 in adult rat brain, 307
endogenous γ-L-glutamyl and β-L-aspartyl peptides and excitatory aminoacidergic neurotransmission in the brain, 19
neurochemical effects of neuropeptide Y and NPY2-36, 291
proenkephalin and prodynorphin mRNA levels in brain of rats with absence epilepsy, 343
Histidine methionine see Peptide histidine methionine
5-Hydroxytryptamine (5-HT; serotonin)
anxiolytic effect of FMRFamide in rats and, 105
neurochemical effects of neuropeptide Y and NPY2-36, 291
Hypercholesterolaemia, coronary vascular and myocardial effects of substance P in rabbits with, 95
Hyperosmosis
central corticoliberin and hyperosmosis-induced secretion of neurohypophysial hormones and corticosterone in the rat, 15
opioids influence oxytocin release following direct hyperosmotic stimulation of the supraoptic nucleus in urethane-anaesthetised rats, 121
Hyperprolactinaemia, anomalous growth hormone response to vasoactive intestinal peptide and peptide histidine methionine in patients with prolactinoma or, 137
Hypothalamus
activation of the rat melanin-concentrating hormone neurons by ventromedial hypothalamic lesions, 185
anomalous growth hormone response to vasoactive intestinal peptide and peptide histidine methionine in patients with prolactinoma or hypothalamic hyperprolactinaemia, 137
distribution and regulation of the candidate prohormone processing enzymes SPC2 and SPC3 in adult rat brain, 307
endogenous γ-L-glutamyl and β-L-aspartyl peptides and excitatory aminoacidergic neurotransmission in the brain, 19
inhibitory function of thyrotropin-releasing hormone on growth hormone through both somatostatin and GHRF neurons, 217
insulin treatment stimulates the rat melanin-concentrating hormone-producing neurons, 251
neurochemical effects of neuropeptide Y and NPY2-36, 291

I

Immune system
increased interleukin-2 levels during standard TRH test in man, 151
prohormone convertases PC2 and PC3 in rat neutrophils and macrophages, 235
Inositol phosphates
CCK_B receptor signalling in rat pituitary GH3 cells: CCK-8S- induced intracellular calcium mobilization, 211
cloned vasopressin V1a receptor stimulates phospholipases through activation of receptor-operated calcium channels, 63
pertussis toxin pretreatment enhances catecholamine secretion induced by pituitary adenylate cyclase-activating polypeptide in cultured porcine chromaffin cells: a possible role of the inositol lipid cascade, 269
α-trinositol blocks the inhibitory effects of neuropeptide Y on dilatation to forskolin but not the adenylyl cyclase activity induced by NPY or forskolin in guinea-pig cerebral vessels, 259
Insulin treatment stimulates the rat melanin-concentrating hormone-producing neurons, 251
Interleukins: increased IL-2 levels during standard TRH test in man, 151

J

JMV 236 and JMV 179 (cholecystokinin analogues), behavioural effects of, 163

L

Lacrimal gland, porcine, immunohistochemical identification of leu-enkephalin and galanin in, 285
Lordosis: role of oxytocin in sexual receptivity in intact female rats, 245

M

Macrophages, rat, prohormone convertases PC2 and PC3 in, 235
Melanin-concentrating hormone (MCH)
activation of the rat MCH neurons by ventromedial hypothalamic lesions, 185
insulin treatment stimulates the rat MCH-producing neurons, 251
Morphine
effects of protection by enkephalins against β-chlornaltrexamine in the spinal cord on β-endorphin- and morphine-induced antinociception in the mouse, 143
opioids influence oxytocin release following direct hyperosmotic stimulation of the supraoptic nucleus in urethane-anaesthetised rats, 121
release of met-enkephalin-like material from rat spinal cord in vivo is reduced by morphine acting at δ opioid receptors, 75
Multiple sclerosis, cerebrospinal fluid neuropeptide Y- and somatostatin-like immunoreactivities in patients with, 323
Muscle(s)
coronary vascular and myocardial effects of substance P in hypercholesterolaemic rabbits, 95
in vivo effects of neurokinin B on rat urinary bladder motility, 53
skeletal muscle microcirculatory response to rat a-calcitonin gene-related peptide, 39

N

Nerve growth factor: increased numbers of substance P-containing sensory neurons in a rat strain with a genetic neurotrophic defect, 169
Neurokinins/NK receptors
GR138676: a novel peptidic tachykinin antagonist which is potent at NK_3 receptors, 333
in vivo effects of neurokinin B on rat urinary bladder motility: involvement of NK_1 and NK_2 receptors, 53
synthesis and biological activity of NK_1 substance P selective agonists by modifying the methionyl residue, 27

two NK-3 receptor subtypes: demonstration by biological and binding assays, 157
Neuromedin-N, proliferogenic effect on the rat adrenal cortex of, 91
Neuropeptide Y (NPY)
cerebrospinal fluid NPY- and somatostatin-like immunoreactivities in man, 323
neurochemical effects of NPY and NPY2-36, 291
inhibition of vasoactive intestinal peptide-stimulated adenylyl cyclase in rat ventral prostate by, 31
α-trinositol blocks the inhibitory effects of NPY on dilatation to forskolin but not the adenylyl cyclase activity induced by NPY or forskolin in guinea-pig cerebral vessels, 259
Neurotensin, proliferogenic effect on the rat adrenal cortex of, 91
Neutrophils, rat, prohormone convertases PC2 and PC3 in, 235
Nociception *see* Analgesia/antinociception
Noradrenaline (norepinephrine): neurochemical effects of neuropeptide Y and NPY2-36, 291

O

Opioids
effects of protection by enkephalins against β-chlornaltrexamine in the spinal cord on β-endorphin-induced antinociception in the mouse, 143
effects of sulpiride or paroxetine on CSF neuropeptide levels in patients with chronic tension-type headache, 129
immunohistochemical identification of leu-enkephalin and galanin in the porcine lacrimal gland, 285
morphine reduces the release of met-enkephalin-like material from rat spinal cord in vivo by acting at δ receptors, 75
oxytocin release following direct hyperosmotic stimulation of the supraoptic nucleus in urethane-anaesthetised rats, 121
prodynorphin-derived peptide expression in primate cortex and striatum, 277
proenkephalin and prodynorphin mRNA levels in brain of rats with absence epilepsy, 343
valproic acid-induced rapid changes of met-enkephalin levels in rat brain: probable association with abstinence behaviour and anticonvulsant activity, 203
Osmosis *see* Hyperosmosis
Oxytocin
central corticoliberin and hyperosmosis-induced secretion of neurohypophysial hormones and corticosterone in the rat, 15
opioids influence oxytocin release following direct hyperosmotic stimulation of the supraoptic nucleus in urethane-anaesthetised rats, 121
sexual receptivity in intact female rats and, 245

P

Pain *see* Analgesia/antinociception
Pancreatic cancer: cholecystokinin-induced increase in intracellular calcium in AR42J cells is mediated by CCK_B receptors linked to internal calcium stores, 175
Paroxetine, effect on CSF neuropeptide levels in patients with chronic tension-type headache of, 129
Peptide histidine methionine (PHM)
anomalous growth hormone response to vasoactive intestinal peptide and PHM in patients with prolactinoma or hypothalamic hyperprolactinaemia, 137
lack of involvement of the cholinergic mechanism in vasoactive intestinal peptide- and PHM-induced growth hormone responses in acromegaly, 85
Pertussis toxin pretreatment enhances catecholamine secretion induced by pituitary adenylate cyclase-activating polypeptide in cultured porcine chromaffin cells, 269
Phospholipase stimulation by cloned vasopressin V1a receptor through activation of receptor-operated calcium channels, 63
Pituitary adenylate cyclase-activating polypeptide (PACAP): pertussis toxin pretreatment enhances catecholamine secretion induced by PACAP in cultured porcine chromaffin cells, 269
Pituitary gland
anomalous growth hormone response to vasoactive intestinal peptide and peptide histidine methionine in patients with prolactinoma or hypothalamic hyperprolactinaemia, 137
CCK_B receptor signalling in rat pituitary GH3 cells: CCK-8S- induced intracellular calcium mobilization, 211
direct dopaminergic inhibition of vasoactive intestinal peptide-immunoreactive pituitary cells, 1
evidence that endogenous vasoactive intestinal peptide is involved in the regulation of pituitary-adrenocortical function: in vivo studies with a VIP antagonist, 297
Prohormone(s)
distribution and regulation of the candidate prohormone processing enzymes SPC2 and SPC3 in adult rat brain, 307
prodynorphin-derived peptide expression in primate cortex and striatum, 277
proenkephalin and prodynorphin mRNA levels in brain of rats with absence epilepsy, 343
prohormone convertases PC2 and PC3 in rat neutrophils and macrophages: parallel changes with proenkephalin-derived peptides induced in vivo by LPS, 235
rapid cleavage of the endogenous prohormone convertase PC3 prosegment and slow conversion to 74kDA and 66kDa proteins in AtT-20 cells, 109
Prolactin
anomalous growth hormone response to vasoactive intestinal peptide and peptide histidine methionine in patients with prolactinoma or hypothalamic hyperprolactinaemia, 137
increased interleukin-2 levels during standard TRH test in man, 151
Prostate gland, rat, neuropeptide Y inhibition of vasoactive intestinal peptide-stimulated adenylyl cyclase in, 31
Protein kinase(s): cloned vasopressin V1a receptor stimulates phospholipases through activation of receptor-operated calcium channels, 63

R

Renin-angiotensin system: and proliferogenic effect of neurotensin and neuromedin-N on the rat adrenal cortex, 91

S

Seizures
proenkephalin and prodynorphin mRNA levels in brain of rats with absence epilepsy, 343
valproic acid-induced rapid changes of met-enkephalin levels in rat brain: probable association with abstinence behaviour and anticonvulsant activity, 203
Serotonin *see* 5-Hydroxytryptamine

Sexual receptivity in intact female rats is affected by oxytocin, 245
Signal transduction
  CCK_B receptor signalling in rat pituitary GH3 cells: CCK-8S- induced intracellular calcium mobilization, 211
  cloned vasopressin V1a receptor stimulates phospholipases through activation of receptor-operated calcium channels, 63
Somatostatin (SS)
  cerebrospinal fluid neuropeptide Y- and SS-like immunoreactivities in man, 323
  effect of sulpiride or paroxetine on CSF neuropeptide levels in patients with chronic tension-type headache, 129
  inhibitory function of thyrotropin-releasing hormone on growth hormone through both SS and GHRF neurons, 217
Spine
  cerebrospinal fluid neuropeptide Y- and somatostatin-like immunoreactivities in man, 323
  effects of protection by enkephalins against β-chlornaltrexamine in the spinal cord on β-endorphin-induced antinociception in the mouse, 143
  effects of sulpiride or paroxetine on CSF neuropeptide levels in patients with chronic tension-type headache, 129
  morphine reduces the release of met-enkephalin-like material from rat spinal cord in vivo by acting at δ opioid receptors, 75
Stress: evidence that endogenous vasoactive intestinal peptide is involved in the regulation of pituitary- adrenocortical function, 297
Striatum
  prodynorphin-derived peptide expression in primate cortex and striatum, 277
  proenkephalin and prodynorphin mRNA levels in brain of rats with absence epilepsy, 343
  valproic acid-induced rapid changes of met-enkephalin levels in rat brain: probable association with abstinence behaviour and anticonvulsant activity, 203
Substance P (SP)
  coronary vascular and myocardial effects of substance P in hypercholesterolaemic rabbits, 95
  increased numbers of SP-containing sensory neurons in a rat strain with a genetic neurotrophic defect, 169
  synthesis and biological activity of NK1 SP selective agonists by modifying the methionyl residue, 27
Sulpiride, effect on CSF neuropeptide levels in patients with chronic tension-type headache of, 129
Supraoptic nucleus (SON)
  distribution and regulation of the candidate prohormone processing enzymes SPC2 and SPC3 in adult rat brain, 307
  opioids influence oxytocin release following direct hyperosmotic stimulation of the SON in urethane-anaesthetised rats, 121

T

Tachykinins *see* Neurokinins; Substance P
Testis, rat, identification of thyrotropin-releasing hormone receptor in, 195
Thyrotropin (TSH): increased interleukin-2 levels during standard TRH test in man, 151
Thyrotropin-releasing hormone (TRH)
  identification of TRH receptor in the rat testis, 195
  increased interleukin-2 levels during standard TRH test in man, 151
  inhibitory function on growth hormone through both somatostatin and GHRF neurons of, 217
  lack of involvement of the cholinergic mechanism in vasoactive intestinal peptide- and peptide histidine methionine- induced growth hormone responses in acromegaly: comparison with the GH responses to TRH and GHRH, 85
α-Trinositol blocks the inhibitory effects of neuropeptide Y on dilatation to forskolin but not the adenylyl cyclase activity induced by NPY or forskolin in guinea-pig cerebral vessels, 259
Tumours *see* Cancer

U

Urinary bladder motility in the rat, in vivo effects of neurokinin B on, 53

V

Valproic acid-induced rapid changes of met-enkephalin levels in rat brain: probable association with abstinence behaviour and anticonvulsant activity, 203
Vascular system
  coronary vascular and myocardial effects of substance P in hypercholesterolaemic rabbits, 95
  skeletal muscle microcirculatory response to rat α-calcitonin gene-related peptide, 39
  α-trinositol blocks the inhibitory effects of neuropeptide Y on dilatation to forskolin but not the adenylyl cyclase activity induced by NPY or forskolin in guinea-pig cerebral vessels, 259
  see also individual peptides
Vasoactive intestinal peptide (VIP)
  anomalous growth hormone response to VIP and peptide histidine methionine in patients with prolactinoma or hypothalamic hyperprolactinaemia, 137
  direct dopaminergic inhibition of VIP-immunoreactive pituitary cells, 1
  evidence that endogenous VIP is involved in the regulation of pituitary-adrenocortical function: in vivo studies with a VIP antagonist , 297
  extrahypothalamic distribution of VIP-like immunoreactivity in the chicken brain, 225
  lack of involvement of the cholinergic mechanism in VIP- and peptide histidine methionine-induced growth hormone responses in acromegaly, 85
  neuropeptide Y inhibits VIP-stimulated adenylyl cyclase in rat ventral prostate, 31
Vasopressin
  central corticoliberin and hyperosmosis-induced secretion of neurohypophysial hormones and corticosterone in the rat, 15
  cloned vasopressin V1a receptor stimulates phospholipases through activation of receptor-operated calcium channels, 63
Ventromedial nuclei
  activation of the rat melanin-concentrating hormone neurons by ventromedial hypothalamic lesions, 185

NEUROPEPTIDES

Neuropeptides (1994) **27**, 353–354
© Longman Group Ltd 1994

Author Index to Volume 27

A

ADEGHATE, E., 285
ANTONIOU, M., 27
ARDEN, W.A., 39, 95
ARKINSTALL, S., 333
ARLETTI, R., 245
ASAI, M., 203
AXELROD, J., 63

B

BACH, F.W., 129
BAHJAOUI-BOUHADDI, M., 251
BAKHLE, Y.S., 169
BEIHN, L.D., 39
BELL, C., 169
BENELLI, A., 245
BENOLIEL, J.J., 75
BERESFORD, I.J.M., 333
BERTOLINI, A., 245
BIRCH, N.P., 307
BÍRÓ, É., 15
BLANCO, J., 1
BOOMGAARDEN, M., 211
BOUALI, S.M., 291
BOURGOIN, S., 75
BOUSSOUGOU, M., 157
BRILEY, E.M., 63
BUGNON, C., 185, 251

C

CARMENA, M.J., 31
CARRETERO, J., 1
CESSELIN, F., 75
CHEIN, S., 95
CHOPDE, C.T., 105
CHRÉTIEN, L., 157
CITERA, G., 235
COENEN, A., 343
COLARD, C., 185
COLLIN, E., 75

D

DAUM, P., 175
DE GIROLAMO, P., 225
DERAY, A., 185
DERBIN, M., 39
DIXON, J.E., 307
DRUMHELLER, A., 291

E

EDVINSSON, L., 259
EKMAN, R., 129
ESPINOZA, L.R., 235
ESPOSITO, V., 225

F

FELDER, C.C., 63
FELLMANN, D., 185, 251
FENG, P., 195
FISCUS, R.R., 39
FOURNIER, A., 291
FRANCOS, C.M., 1

G

GARDI, J., 15
GARGIULO, G., 225
GIULIANI, S., 53
GOBEIL, F., 157
GRIFFOND, B., 185, 251
GROSS, D.R., 39, 95
GUIJARRO, L.G., 31

H

HABU, S., 85
HADJIIVANOVA, C., 163
HAGAN, R.M., 333
HAKES, D.J., 307
HALLER, H., 211
HAMON, M., 75
HEALY, D.J., 277
HENKLEIN, P., 211
HILL, D.R., 175

I

IRELAND, S.J., 333
ISOBE, K., 269

J

JACQUEMARD, C., 185
JANÁKY, R., 19
JANSEN, I., 259
JOLICOEUR, F.B., 291
JUKIC, D., 157
JULESZ, J., 15

K

KANEDA, H., 323
KAPOOR, R., 217
KAUFMANN, R., 211
KEHAYOV, R., 163
KIM, U.J., 195
KIM, YUNG-HI, 143
KOMOROWSKI, J., 151
KWANT, M., 7

L

LACZI, F., 15
LANDGRAF, R., 121
LANGEMARK, M., 129
LASOŃ, W., 343
LECCI, A., 53
LIM, JAE-SUN, 143
LINDSCHAU, C., 211
LOLAIT, S.J., 63
LUDWIG, M., 121
LUPPI, P., 245

M

MAEDA, K., 323
MAEDA, S., 323
MAGGI, C.A., 27, 53
MALENDOWICZ, L.K., 91, 297
MALEY, R.H., 95
MARKOWSKA, A., 91, 297
MARTINEZ, J., 163
MASSARINI, A., 203
MAUBORGNE, A., 75
MAYER, A.M.S., 235
MEADOR-WOODRUFF, J.H., 277
MEINI, S., 53
MELOEN, R., 7
MEZEY, E., 307

MOL, J.A., 7
MUNRO, G., 121
MUTHAL, A.V., 105

N

NAKAI, T., 269
NASUSHITA, R., 85
NGUYEN, Q.T., 157
NOMURA, F., 269
NOWAK, M., 297
NUSSDORFER, G.G., 91, 297

O

OJA, S.S., 19
OLESEN, J., 129
OREMUS, R., 39
OTT, T., 211

P

PATACCHINI, R., 27
PAWLIKOWSKI, M., 151
PEGORARO, S., 27
PEPIN, S., 217
PETKOV, V.V., 163
PINNOCK, R.D., 175
POGGIOLI, R., 245
POULOS, C., 27
PRIETO, J.C., 31
PRZEWLOCKA, B., 343

R

REGOLI, D., 157
REHFELD, J.F., 129
ROVERO, P., 27
RUBIO, M., 1
RUINI, L., 245
RUSSELL, J.A., 121

S

SALLEY, R.K., 95
SANCHEZ, F., 1
SARANSAARI, P., 19
SATOH, T., 195
SCHIFTER, S., 129
SCHÖNEBERG, T., 211
SEALE, P.W., 333
SINGH, J., 285
SOLANO, R.M., 31
SONG, DONG-KEUN, 143
SPITZER, J.A., 235
STABLES, J.M., 333
STĘPIEŃ, H., 151
ST-PIERRE, S., 291
SUH, HONG-WON, 143
SUMAN-CHAUHAN, N., 175
SZABÓ, G., 15

T

TAKAHASHI, K., 137
TAKEBE, T., 85
TAKEKOSHI, K., 269
TALAVERA, E., 203
TAMURA, T., 137
TELEGDY, G., 15
TORTORELLA, C., 297
TSENG, LEON-FU, 143

V

VAN LUIJTELAAR, G., 343
VAN WOLFEREN, M., 7
VARGA, V., 19
VAZQUEZ, R., 1
VECSERNYÉS, M., 15
VINDROLA, O., 109, 203, 235
VRETTOS, A.M., 95

W

WALSH, D.M., 333
WARD, P., 333
WATANOBE, H., 85, 137
WILBER, J.F., 195
WILLOUGHBY, J.O., 217
WOODRUFF, G.N., 175

Y

YAMADORI, A., 323
YASUDA, M., 323
YOU, J., 259

Z

ZHANG, W., 259
ZUBIETA, M., 203